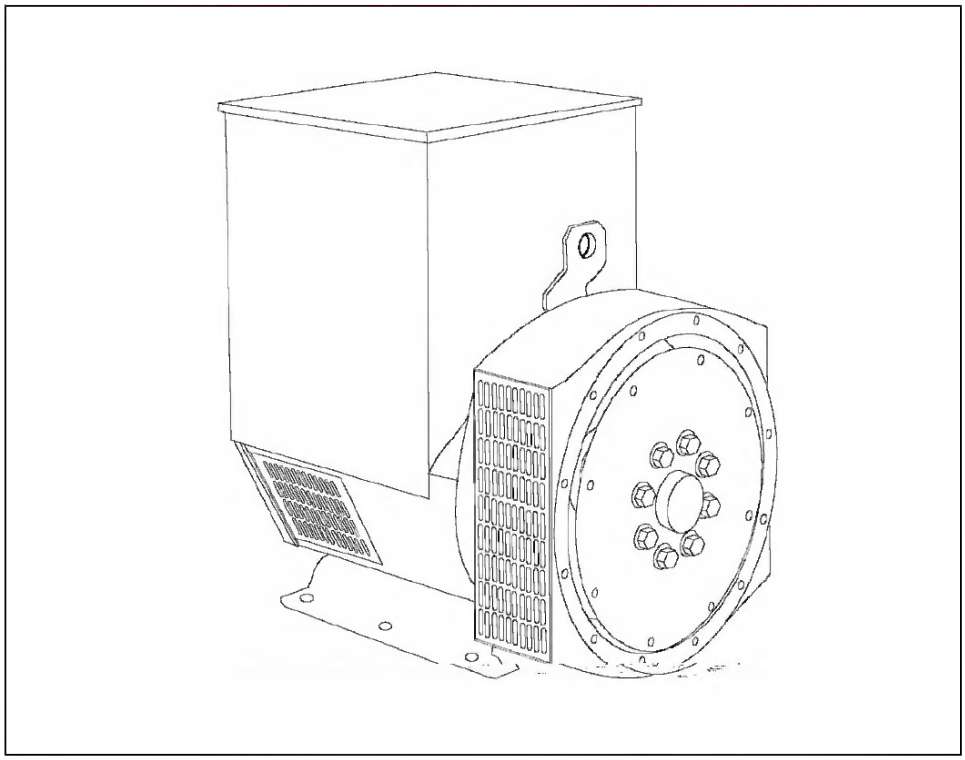
STAMFORD®



Installation, Service & Maintenance Manual

AC generators with the following for prefixes: UCI; UCM; UCD 224 & 274 .

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ACCESS LEVEL CONTROL

Description

Use this function to manually enable/disable access authority levels assigned to users. This function can be used to temporarily disable a user's access level instead of deleting and adding the user.

❑ **I have this feature.**

❑ **I do not have this feature.**

Using Access Level Control

1. Ensure the display shows idle disarmed text.
2. Press the **MENU** key to enter the Function List, then press **NEXT** repeatedly until you reach the ***CHANGE LEVEL CTL?*** prompt. Press **ENT**.
3. ***ACCESS LEVEL CTL*** is displayed to remind you that you are affecting the authority levels of cards/tokens and not passcodes. Press ENT.
4. ***ENTER LEVEL:*** is displayed. Enter the access authority level number and press **ENT**.
5. If the access level is currently disabled, ***LEVEL # ENABLE?*** is displayed. If the access level is currently enabled, ***LEVEL # DISABLE?*** is displayed. Press **ENT** to accept the choice. ***ENTER LEVEL:*** is displayed again. When you are finished, press **ESC**.

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Installation instructions

Placement

Note: Read the Safety section carefully before starting the installation.

When installing your LCD monitor, consider the placement of the monitor:

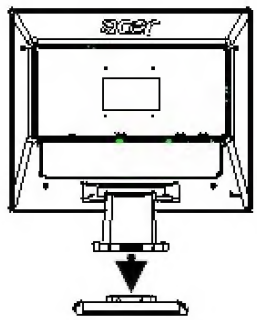
- To minimize the reflection of the monitor, protect your eyes, and ensure premium quality, don't install your LCD monitor near windows or where there is backlight. Keep the monitor at least 30 cm away from your eyes.
- The upper edge of the monitor should be just a little higher than your line of sight.
- Adjust the front and back dip angles of the monitor, so that you can view the display comfortably.

Installation

Connecting the base to the monitor

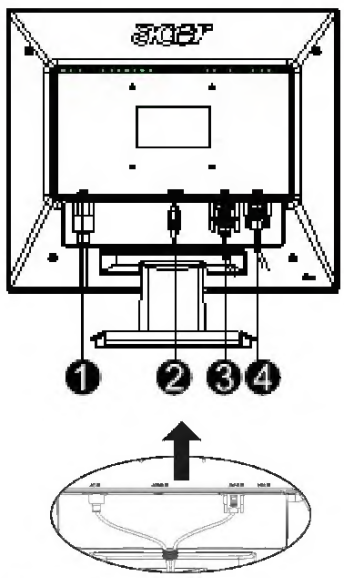
Take the base out of the box and place it on a flat table.

- Position the monitor on top of the base.
- Connect the base into the neck of the monitor along the track.
- You will hear a click sound when the base and the monitor are properly connected.



Connecting the LCD monitor to a PC

- Make sure that the power supply of your PC is turned off and the power plug is removed.
- Connect and fasten both ends of the signal cable to your PC host and LCD monitor, respectively.
- If your LCD monitor has built-in speakers, connect the audio cable attached to the monitor from the sound card output of your PC to the audio input on the back of your LCD monitor.
- Connect the attached power cable to your LCD monitor.
- Plug the power cable into the receptacle.
- Use the cable tie to bind up the power cord and the D-sub signal cable / DVI-D cable.
- Turn on the power supplies of your PC and LCD monitor.



❶ Power cable
❷ Audio cable
❸ DVI signal cable (optional)
❹ D-Sub signal cable

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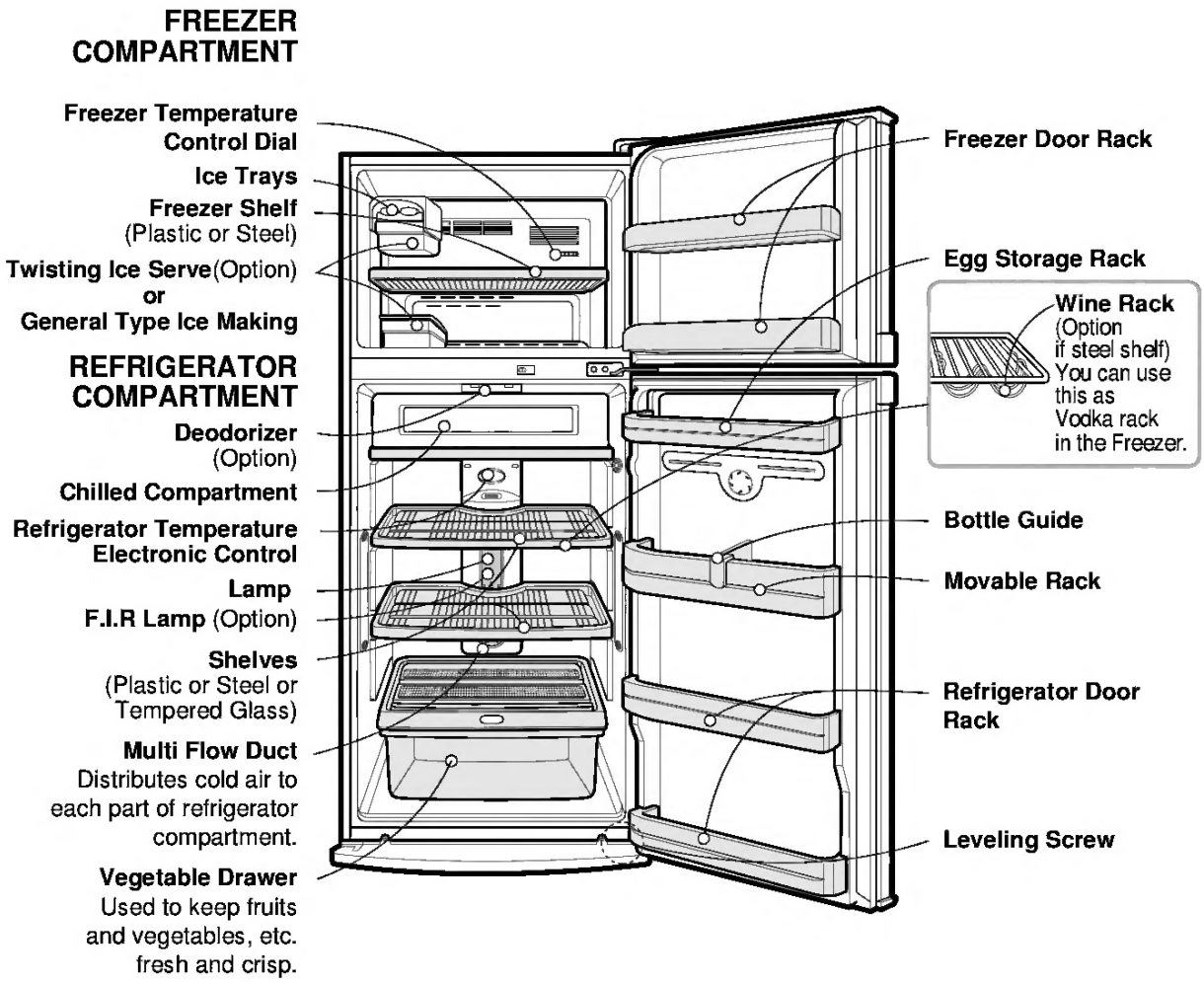
2. PARTS IDENTIFICATION


FREEZER COMPARTMENT
Freezer Temperature Control Dial
Ice Trays
Freezer Shelf (Plastic or Steel)
Twisting Ice Serve(Option) or General Type Ice Making
REFRIGERATOR COMPARTMENT
Deodorizer (Option)
Chilled Compartment
Refrigerator Temperature Electronic Control
Lamp
F.I.R Lamp (Option)
Shelves (Plastic or Steel or Tempered Glass)
Multi Flow Duct
Distributes cold air to each part of refrigerator compartment.
Vegetable Drawer
Used to keep fruits and vegetables, etc. fresh and crisp.
Freezer Door Rack
Egg Storage Rack
Wine Rack (Option if steel shelf) You can use this as Vodka rack in the Freezer.
Bottle Guide
Movable Rack
Refrigerator Door Rack
Leveling Screw

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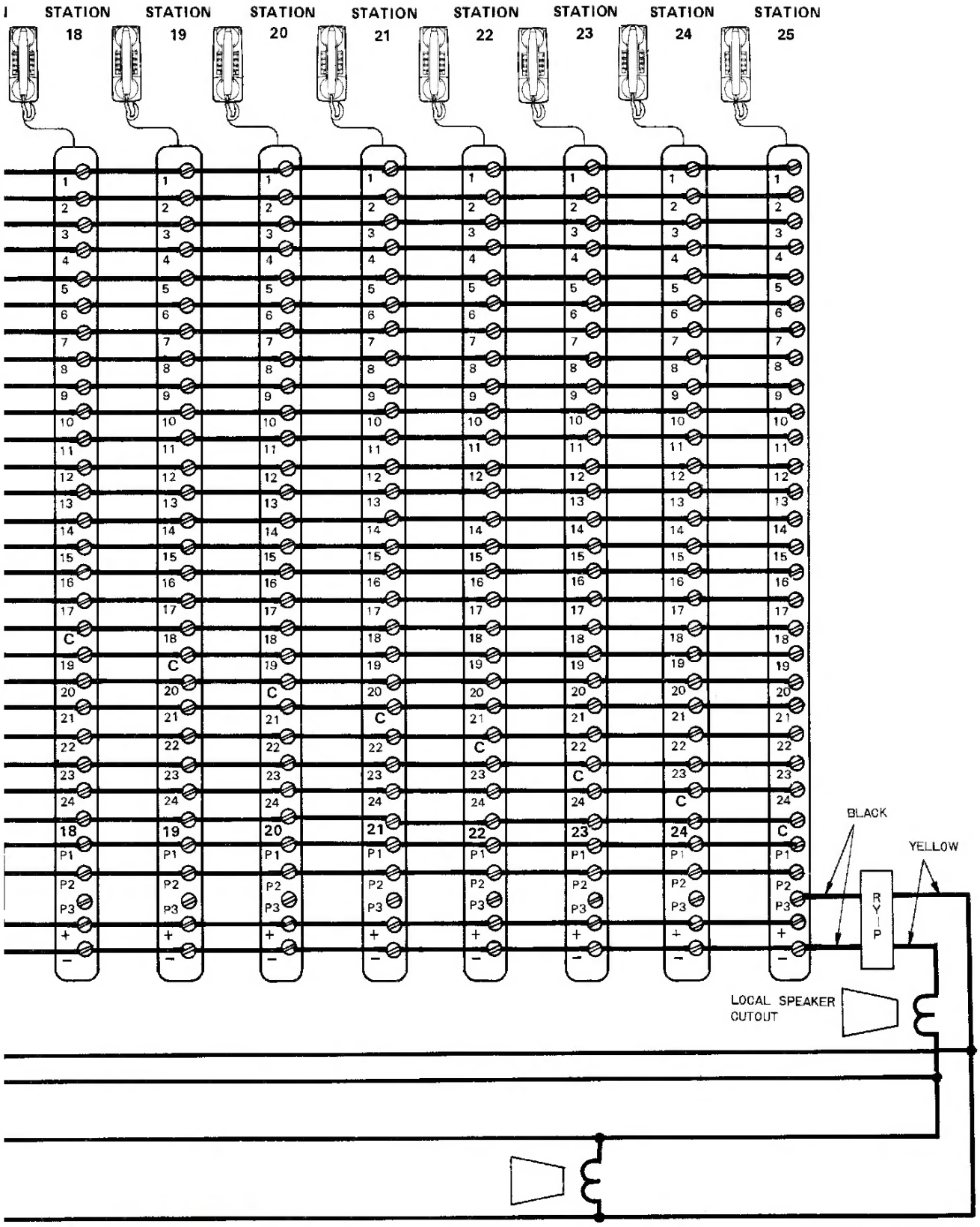
TOR

G ADAPTOR PG–U



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Special Features

JEANS
High wash ability, suitable to wash heavy or seriously stained clothes

QUICK
Washing time is short. Suitable for washing lightly stained clothes such as office clothes

DELICATE
Recommended for washing delicate fabrics like wool and silk.

BULKY
Washing ability is strong, recommended for washing heavily soiled clothes

TUB CLEAN
Cleans the tub. Using this program will keep the washer tub clean and germ-free use.

MINI WASH
Ideal for washing small load of laundry, uses low water level.

AIR DRY
Use this function to dry clothes without heating to achieve the result of being dried in a room.

Special Features

- **Fuzzy Logic Control Function**

  Under the Fuzzy Logic Control Function, the machine automatically detects the amount of laundry and automatically sets the water level based on the load. If user choose water level before starting operation, the machine will cancel the Fuzzy Logic Control Function.

- **Power Failure Memory Function**

  If the power supply suddenly gets cut off during operation, the machine will remember the current operation state and once the power supply restored, the machine will resume to the last operation.

Only for washers having these two functions

Energy test program description

Energy test program operation:

1. Press the power switch,
2. According to procedures keys, choose NORMAL program.
3. Adjust washing water quantity to its highest level,
4. Press the start button

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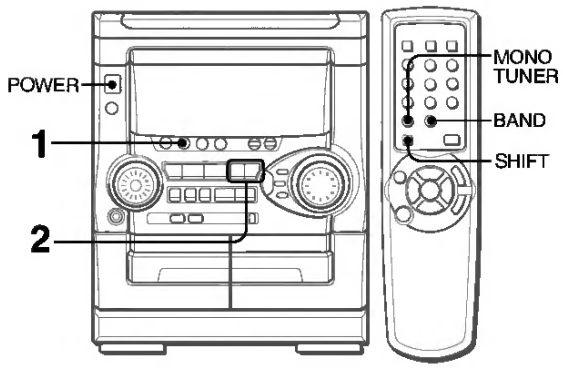
MANUAL TUNING



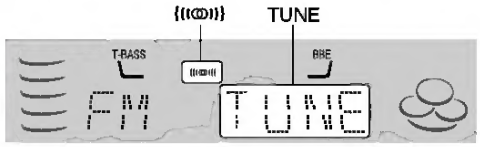
1 Press TUNER BAND repeatedly to select the desired band.

FM → AM

When **TUNER BAND** is pressed while the power is off, the power is turned on directly.

To select a band with the remote control
Press **BAND** while pressing **SHIFT**.

2 Press ◄◄ DOWN or ►► UP to select a station.
Each time the button is pressed, the frequency changes.
When a station is received, "TUNE" is displayed for 2 seconds.
During FM stereo reception, ((◎)) is displayed.



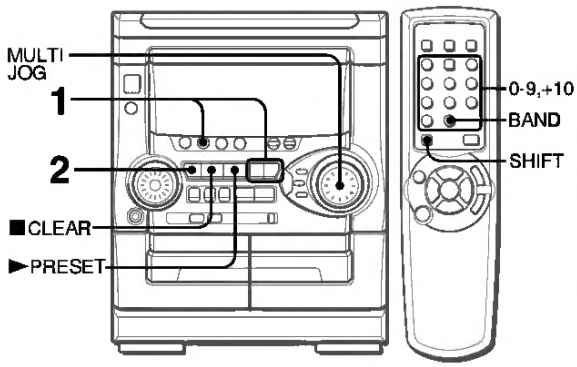
To search for a station quickly (Auto Search)
Keep ◄◄ **DOWN** or ►► **UP** pressed until the frequency starts to change rapidly. After tuning in to a station, the search stops.
To stop the Auto Search manually, press ◄◄ **DOWN** or ►► **UP**.
• The Auto Search may not stop at stations with very weak signals.

When an FM stereo broadcast contains noise
Press **MONO TUNER** while pressing **SHIFT** on the remote control so that "MONO" appears on the display.
Noise is reduced, although reception is monaural.
To restore stereo reception, repeat the above so that "MONO" disappears.

To change the AM tuning interval
The default setting of the AM tuning interval is 10 kHz/step. If you use this unit in an area where the frequency allocation system is 9 kHz/step, change the tuning interval.
Press **POWER** while pressing **TUNER BAND**.
To reset the interval, repeat this procedure.

NOTE
When the AM tuning interval is changed, all preset stations are cleared. The preset stations have to be set again.

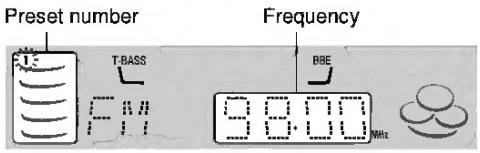
PRESETTING STATIONS



The unit can store a total of 32 preset stations. When a station is stored, a preset number is assigned to the station. Use the preset number to tune in to a preset station directly.

1 Press TUNER BAND to select a band, and press ◄◄ DOWN or ►► UP to select a station.

2 Press ▮▮ SET to store the station.
A preset number beginning from 1 in consecutive order for each band is assigned to the station.



3 Repeat steps 1 and 2.
The next station will not be stored if a total of 32 preset stations for all the bands have already been stored.

NOTE
"FULL" is displayed if you attempt to store more than 32 preset stations.

PRESET NUMBER TUNING

Use the remote control to select the preset number directly.

1 Press BAND while pressing SHIFT to select a band.

2 Press numbered buttons 0-9 and +10 to select a preset number.
Example:
To select preset number 20, press **+10**, **+10** and **0**.
To select preset number 15, press **+10** and **5**.

Selecting a preset number on the main unit
Press **TUNER BAND** to select a band. Then, press ► **PRESET** repeatedly or turn **MULTI JOG**.
Each time ► **PRESET** is pressed, the next ascending number is selected.

To clear a preset station
Select the preset number of the station to be cleared. Then, press ■ **CLEAR**, and press ▮▮ **SET** within 4 seconds.
The preset numbers of all other stations in the band with higher numbers are also decreased by one.

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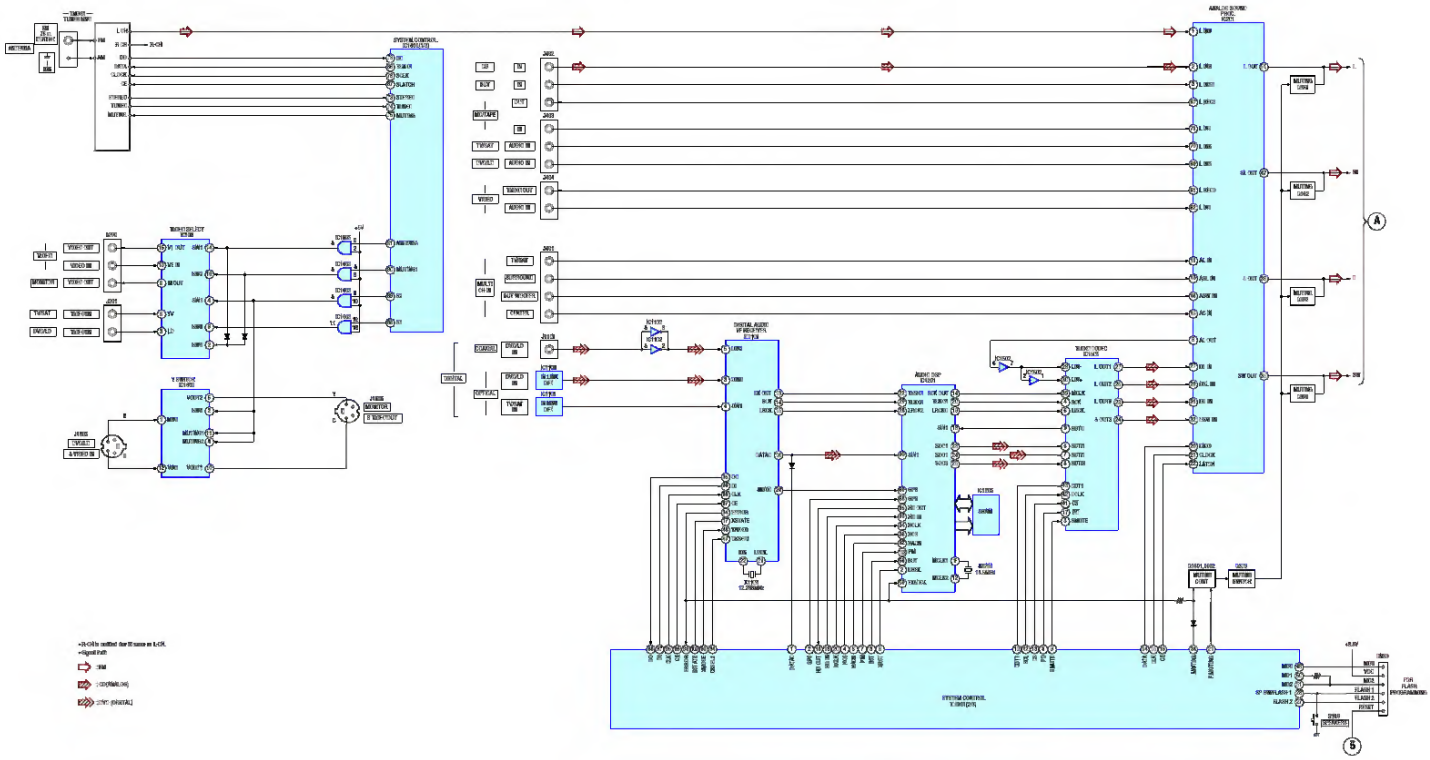
3-2. BLOCK DIAGRAMS – MAIN SECTION –



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English

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The object area of ⊠ is the EU.

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SECURITY MARKET

With a clearer picture of the computing security solution marketplace, enterprise decision-makers can identify and understand the implications of critical market trends on their purchasing decisions. Compaq has identified four key computing security trends that have important repercussions for enterprise customers and Compaq's own security strategy:

- the expansion of firewall functionality
- the developing need for strong identification and authentication measures
- the importance of balancing hardware and software in one's security approach
- the rapidly growing, but immature security marketplace

Security Market: Firewall Expansion

Over the past 12-18 months, firewall vendors have been aggressively expanding their security solutions to meet the multiple objectives of security (see Figure 9). To accomplish quick growth and diversification, most vendors have announced partnerships or acquisitions in order to embed their functionality and technologies, such as authentication and encryption (VPN), in the firewall and/or establish interoperability with other leading solutions. In addition, several firewall vendors have attempted to establish a common, open platform and a security middleware standard to define architecture for enterprise's complete security solution. In effect, these vendors intend for the firewall to become the management console for enterprise's security infrastructure.

As one of the most validated security solutions, a firewall's functionality was traditionally limited to network boundary access control, allowing only certain types of packets of information and applications to travel into and out of a defined network. In the early years of development, firewall vendors focused on refining their technology. They developed firewalls for multiple platforms, building their installed base by educating users about firewalls, and finding VAR or OEM partners.

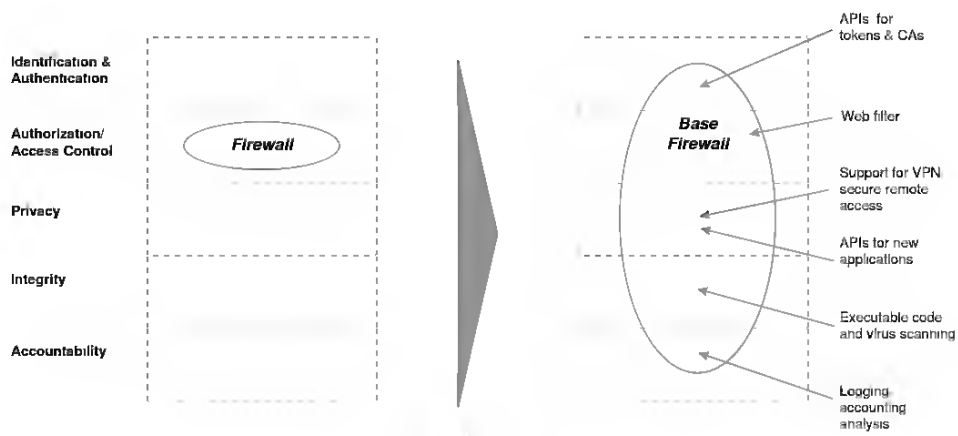

Figure 9

This past year, firewalls have finally gained significant market acceptance. Leading enterprises have recognized the necessity of firewalls and have begun to install them. Market forecasts predict triple-digit unit sales growth of firewalls through the year 2000.

Explosive growth forecasts, coupled with recognized leadership in the computing security market, have allowed firewall vendors to expand beyond traditional access control functionality to

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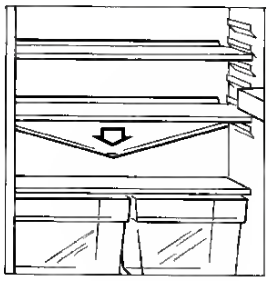
5 Check the water drain hole on the rear wall of the fridge. Clear a blocked drain hole with the aid of the drain cleaning tool included with the appliance.

6 When everything is dry place appliance back into service.



Energy Saving Tips

- Do not install the appliance near cookers, radiators or other sources of warmth. High ambient temperatures cause longer, more frequent operation of the compressor.
- Ensure sufficient air circulation and exhaust at the appliance base and at the back wall of the appliance. Never cover air vent openings.
- Do not place warm foods into the appliance. Allow warm foods to cool first.
- Only leave door open as long as necessary.
- Do not set temperature any colder than necessary.
- Put frozen food in the fridge to defrost. The cold in the frozen food will then be used to cool the fridge.

Accumulation of dust at the condenser increases energy consumption. For this reason carefully clean the condenser at the back of the appliance once a year with a soft brush or a vacuum cleaner. Ensure the appliance is switched off.

Something Not Working

If the appliance is not functioning correctly, please carry out the following checks before contacting your local AEG Service Force Centre.

Warning!

Repairs should only be carried out by qualified service engineers. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning.

Malfunction	Possible Cause	Remedy
Appliance does not work.	Appliance is not switched on	Switch on the appliance
	Mains plug is not plugged in or is loose	Insert mains plug
	Fuse has blown or is defective	Check fuse, replace if necessary
	Socket is defective	Mains malfunctions are to be corrected by an electrician.
Appliance cools too much	Temperature is set too cold	Turn the temperature regulator to a warmer setting temporarily.
The food is too warm	Temperature is not properly adjusted	Please look in the "Initial Start Up" section.
	Door was open for an extended period	Open the door only as long as necessary.
	A large quantity of warm food was placed in the appliance within the last 24 hours	Turn the temperature regulator to a colder setting temporarily.
	The appliance is near a heat source.	Please see "Installation location" section.
Interior lighting does not work.	Light bulb is defective.	Please see "Changing the Light Bulb" section.
Heavy build up of frost, possibly also on the door seal	Door seal is not air tight (possibly after changing over the hinges)	Carefully warm the leaking sections of the door seal with a hair dryer (not hotter than approx. 50 °C). At the same time shape the warmed door seal by hand such that it sits correctly.

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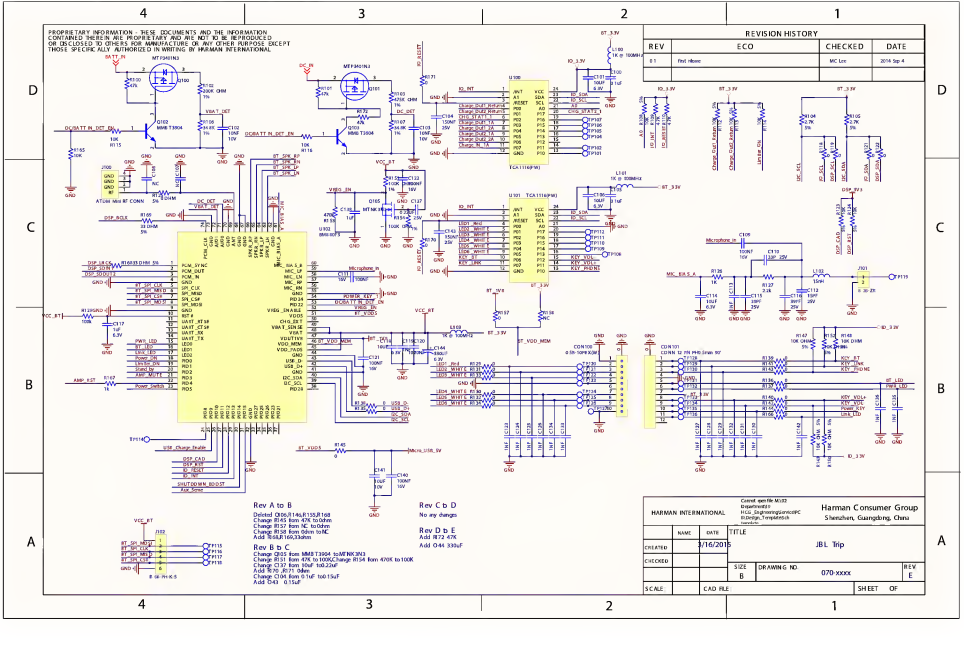
Schematic Diagram - Main Board Part 6



Windows keys

The keyboard has two keys that perform Windows-specific functions.

Key	Description
Windows key	Pressed alone it returns to the Start screen or to return to the last open app. It can also be used with other keys for special functions, please check Windows Help.
Application key	This key has the same effect as clicking the right mouse button; it opens the application's context menu.

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Energy Star Guidelines Compliance

As an Engery Partner, Acer Inc., has determined that this product meets the Energy Star guidelines for energy efficiency.

Declaration of Conformity for EU countries

Hereby, Acer, declares that this personal computer is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

Notice: Peripheral devices

Only peripherals (input/output devices, terminals, printers, etc.) certified to comply with the Class B limits may be attached to this equipment. Operation with non-certified peripherals is likely to result in interference to radio and TV reception.

Modem notices

TBR 21

This equipment has been approved [Council Decision 98/482/EC - "TBR 21"] for pan-European single terminal connection to the Public Switched Telephone Network (PSTN). However, due to differences between the individual PSTNs provided in different countries, the approval does not, of itself, give an unconditional assurance of successful operation on every PSTN termination point. In the event of problems, you should contact your equipment supplier in the first instance.

Important safety instructions

Read these instructions carefully. Save them for future reference.

1 Follow all warnings and instructions marked on the product.

2 Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

3 Do not use this product near water.

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6. NIET AUTOMATISCHE OPNAME

Gebruik 'Niet automatische opname' om een opname (b.v. een televisie-uitzending waar u naar kijkt) direct te starten.

- ☐ Als u een opname zelf wilt starten en beëindigen, lees dan de paragraaf 'Opnemen zonder automatisch uitschakelen'.
- ☐ Als u een opname wel zelf wilt starten maar automatisch wilt beëindigen, lees dan de paragraaf 'Opnemen met automatisch uitschakelen'.

Opnemen zonder automatisch uitschakelen

1. Schuif een cassette in het toestel.
2. Kies met de [+↑P −↓] -toets het programmanummer waarvan u wilt opnemen, b.v.: 'P01'.
   - ▷ Programmanummer '**E1**' is bestemd voor opnamen van andere apparaten (via scart-aansluiting [EXT. 1]).
3. Als u wilt opnemen, druk dan op de [RECORD ●] -toets van de afstandsbediening of op de [◉] -toets van de TV-VIDEO Combi.
   Gedurende de opname brandt het rode opname-lampje op de voorzijde van het toestel.
4. Met de [STOP ■] -toets beëindigt u de opname.
   - ▷ Als u tijdens de opname het beeldscherm uit wilt schakelen, druk dan **één keer** op de [STANDBY ⏻] -toets.
   - ▷ Druk op de [+↑P −↓] -toets om het beeld weer in te schakelen.
   - ▷ U kunt tijdens de opname alleen naar de TV-zender kijken die u opneemt.

Opnemen met automatisch uitschakelen (OTR One-Touch-Recording)

1. Schuif een cassette in het toestel.
2. Kies met de [+↑P −↓] -toets het programmanummer waarvan u wilt opnemen.
3. Druk op de [RECORD ●] -toets van de afstandsbediening. Gedurende de opname brandt het rode opname-lampje op de voorzijde van het toestel.
4. Druk zo vaak op de [RECORD ●] -toets, tot u de gewenste uitschakeltijd heeft bereikt.
   - ▷ Als u de gegevens wilt wissen, druk dan op de [CLEAR (CL)] -toets.
5. Bevestig met de [OK] -toets.
6. Sluit af met de [MENU] -toets.

De opnamepreventie

Om te verhinderen dat u een belangrijke opname per ongeluk wist, kunt u aan de achterkant van de cassette het hiervoor bestemde lipje (opnamepreventie) er met een schroevedraaier uit breken, ofwel het opnamepreventie-schuifje naar links schuiven. Als u de opnamepreventie wilt opheffen, dan kunt u de opening met een plakbandje weer sluiten, ofwel het schuifje weer naar rechts schuiven.

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Preparation Procedures

WARNING: Only authorized technicians trained by Compaq should attempt to repair this equipment. Because of the complexity of the individual boards and subassemblies, no one should attempt to make repairs at the component level or to make modifications to any printed wiring board. Improper repairs can create a safety hazard.

CAUTION: Electrostatic discharge can damage electronic components. Be sure you are properly grounded (earthed) before beginning any installation procedure. See "Electrostatic Discharge Information" earlier in this chapter for more information.

Before beginning any removal and replacement procedure:

1. Open the drive bay door on the front bezel.
2. Power down the ProLiant ML330 by pressing the power button on the front of the server.

IMPORTANT: To completely remove all power from the ProLiant ML330, you must disconnect the power cord. The front panel power button may not completely shutdown power to the server.

3. Disconnect and remove the AC power cord from the AC outlet, and then from the ProLiant ML330.
4. Disconnect any other external equipment connections to the server.

Server Warnings and Precautions

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before touching.

CAUTION: Protect the server from power fluctuations and temporary interruptions with a regulating uninterruptible power supply (UPS). This device protects the hardware from damage caused by power surges and voltage spikes and keeps the system in operation during a power failure.

CAUTION: The server must always be operated with system unit covers on. Proper cooling is not achieved when the system unit covers are removed.

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Turning Off the Projector

1 To turn the projector off, press the power button. This message appears
"Please press the power button again to complete the shutdown process."
Press the power button again.

2 The LED power indicator will turn solid red to indicate standby mode.

3 It is now safe to unplug the power cord.

When Instant Resume is selected:

1 The LED power indicator will turn RED and blink rapidly after the projector is turned off, and the fan(s) will continue to operate for about 2 minutes to ensure that the system cools properly.

2 As long as the power cord remains plugged in, you can press the power button to turn the projector immediately back on anytime during the 2-minute shutdown process.

3 Once the system has finished cooling, the LED power indicator will stop blinking and turn solid red to indicate standby mode.

4 It is now safe to unplug the power cord.

Warning indicators:

- **"Projector Overheated. Lamp will automatically turn off soon."**
This onscreen message indicates that the projector has overheated. The lamp will automatically turn off, the projector will automatically shut down, and the LED temp indicator will turn solid red. Contact your local dealer or service center.
- **"Fan failed. Lamp will automatically turn off soon."**
This onscreen message indicates that the fan has failed. The lamp will automatically turn off, the projector will automatically shut down, and the LED temp indicator will blink. Contact your local dealer or service center.

Note: Whenever the projector automatically shuts down and the LED lamp indicator turns solid red, contact your local reseller or service center.

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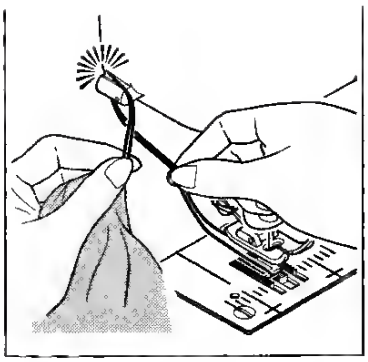

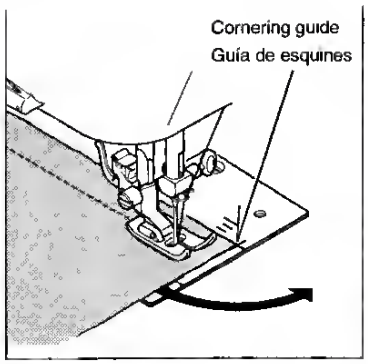

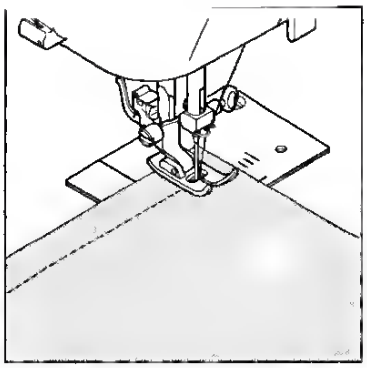

REMOVING FABRIC

First turn the handwheel towards you until the needle is at its highest position, then raise the presser foot, draw materials to the rear and cut off excess thread with the thread cutter located on the bottom of face cover as shown.

TURNING A SQUARE CORNER

To turn a square corner 5/8" (16 mm) from the fabric edge, stop stitching with the needle tip piercing the fabric, when reaching the cornering guide as shown. Raise the presser foot, turn fabric.

New stitching line will align with 5/8" (16 mm) seam guide on side of needle plate. Lower the presser foot and begin stitching in new direction.

SACANDO EL TEJIDO

Primero girar el volante hecie usted, hasta que la aguja esté en el punto máximo superior, entonces levantar el pie prensatelas, llevar el tejido hacia atrás y cortar el exceso de hilo con el cortador de hilo que está colocado en la parte inferior del cabezal, según está mostrado.

GIRO EN ESQUINAS EN ANGULO RECTO

Para girar en une esquina en angulo recto a 16 mm del borde del tejido, parar le costura con la punta de la eguja atravesando el tejido, cuando se está alcanzando la guía de esquinas, tal como está mostrado. Alzar el pie prensatelas y girar el tejido

Le nueva línea de pespuntes se alineará con la guía de costura de 16 mm en el lateral de la planche de aguje. Bajar el pie prensatelas y empezar la costura en la dirección nueva

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Chapter 5:
Serial Number Definition

Acer 22 Barcode

Follows Code 128 standard –refer to http://www.adams1.com/pub/russadam/128code.html

Acer 22 Code SN

PPPPPPPPPPYWWSSSSSMMVV

Code	Description
PPPPPPPPPP	Acer Part Number
YWW	3 digit numeric year and week code
SSSSS	5 character unique hexadecimal code by manufacturer base and reset each week (0-9, A, B, C, D, E, F 16 code)
MM	Manufacturer code
VV	English version code

Acer SNID

YWWddddddMM

Code	Description
YWW	3 digit numeric year and week code (as above)
dddddd	6 unique decimal numbers derived from Acer 22 Code SN (SSSSS) Transfer Rule: $S_1S_2S_3S_4S_5$ dddddd = $S_1 * 16^4 + S_2 * 16^3 + S_3 * 16^2 + S_4 * 16^1 + S_5$ Example: Acer FG SN (SSSSS) = 001FD, SNID (dddddd) = $1 * 16^2 + 15 * 16 + 13$ = 000509.
MM	Manufacturer code (as above)

Power Management Setup

Power Management Setup
ACPI Suspend Mode [S3 (STR)]
Deep Power Off Mode [Enabled]
Power On by RTC Alarm [Disabled]
Power On by PCIE Devices [Disabled]
Power On by Onboard LAN [Disabled]
Wake Up by PS/2 KB/Mouse [Enabled]
Wake Up by USB KB/Mouse [Enabled]
Restore On AC Power Loss [Last State]
Help Item
Select the ACPI state used for System Suspend.
↑↓←→:Move
Enter:Select
+/-/:Value
ESC:Exit
F1:General Help
F9:Load Default Settings
F10:Save and Exit

Field	Description	Value
ACPI Suspend Mode	Use this item to define how your system suspends. Default value is S3 (STR), the suspend mode is suspend to RAM, i.e., the system shuts down with the exception of a refresh current to the system memory	**S3 (STR)** S1 (POS)
Deep Power Off Mode	Enables or disables compliance to the Energy-using Products Lot 6 Directives (EuP Lot 6).	**Enabled** Disabled
Power On by RTC Alarm	Enables or disables the system to wake up from a power-saving mode when an RTC alarm occurs	Enabled **Disabled**
Power On by PCIE Devices	Enables or disables the system to wake up from a power-saving mode when an event occurs on an installed PCI Express device	Enabled **Disabled**
Power On by PCI Devices	Enables or disables the system to wake up from a power-saving mode when an event occurs on an installed PCI device.	Enabled **Disabled**
Power On by Modem Ring	Enables or disables the system to wake up from a power-saving mode when a modem signal is received. network message	Enabled **Disabled**
Power On by Onboard LAN	Enables or disables the system to wake up from a power-saving mode when the onboard LAN controller received a network message	Enabled **Disabled**
Wake Up by PS/2 KB/ Mouse	Enables or disables the system to wake up from a power-saving mode when a PS/2 keyboard or mouse is used.	**Enabled** Disabled

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1.3.2 Jumper Settings

Table 1-1 Jumper Settings

Jumper	Setting	Function
Password Security JP3	 1-2 2-3*	 Check password Bypass password
BIOS JP4	 1-2* 2-3	 Acer OEM

1.3.3 Connector Functions

Table 1-2 lists the different connectors on the system board and their respective functions.

Table 1-2 Connector Functions

Connector	Function
CN1	Suspend 5V
CN2	CPU thermal sensor connector
CN3	CPU fan connector
CN4	LAN Jack (RJ45) (optional)
CN5	Power connector
CN6	Floppy disk connector
CN7	USB connectors
CN8	COM1 (lower right), COM2 (lower left), and Parallel port (above)
CN9	Upper: PS/2 mouse connector Lower: PS/2 keyboard connector
CN10	Enhanced IDE 2 connector
CN11	Enhanced IDE 1 connector

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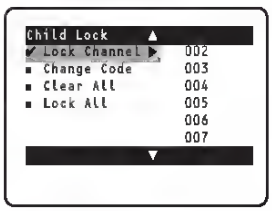
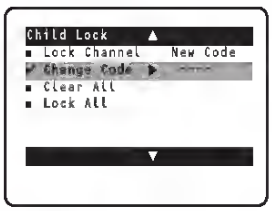
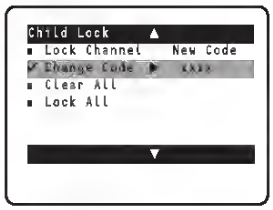
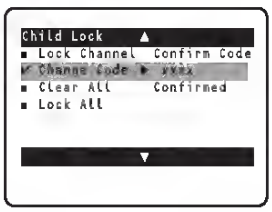
Activating the Child Lock (Change Code)

Note : You need to key the access code only once.

Step	Press button		Result on TV Screen
Repeat **Steps 1** to **8** as in "**Activating the Child Lock (Access Code)**"		The Child Lock menu will now appear. You can proceed to change code.	
9	∨	Select **Change Code**	
10	>	Enter change code mode.	
11	1 2 3 4 5 6 7 8 9 0	Key in your preferred code (4-digit).	
12	1 2 3 4 5 6 7 8 9 0	Key in the new code the second time to confirm code.	
13	MENU	Exit menu from screen.	

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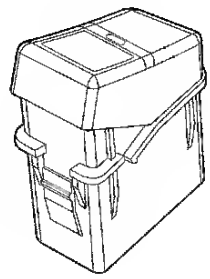
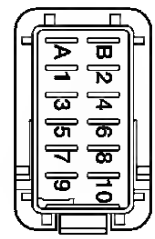
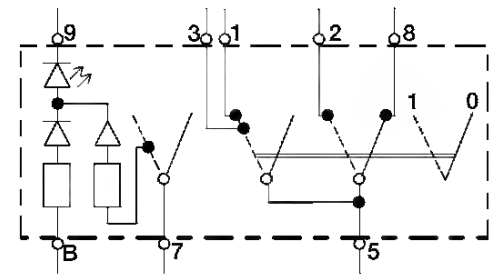
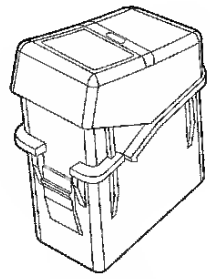
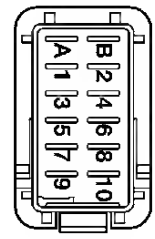
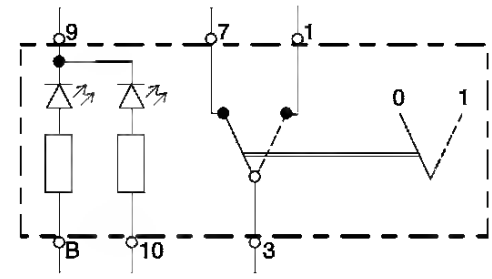
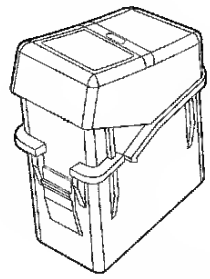
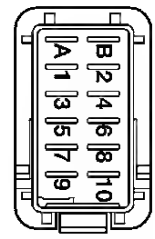
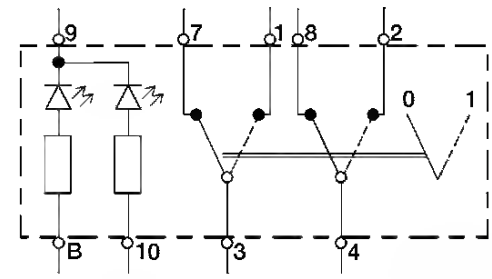
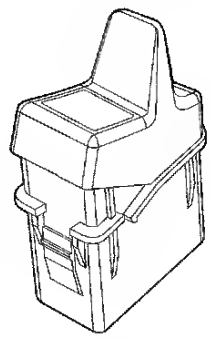
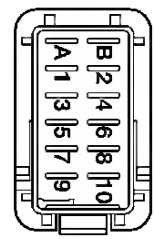
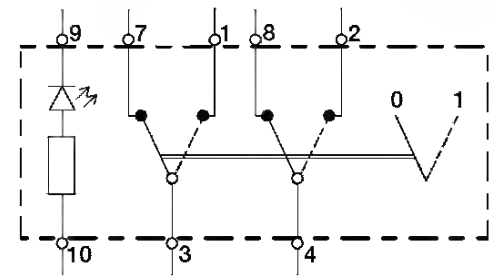
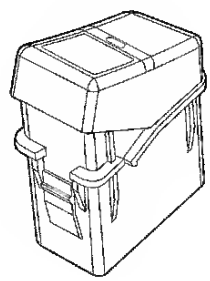
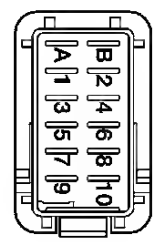
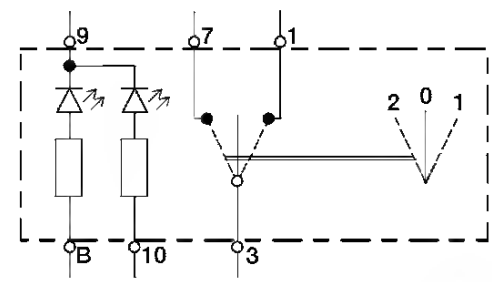
Switch Function	Switch	Internal Switch Logic
Hazard Warning	 W3000579  W3000577	 W3000585
Back of Cab Lamp, Heated Mirror, Auxiliary Lamps, Traction Control System	 W3000579  W3000577	 W3000588
Power Take Off	 W3000579  W3000577	 W3000587
Marker Interrupter	 W3000578  W3000577	 W3000586
Idle Diagnostic (Cummins only)	 W3000579  W3000577	 W3000584

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Hard Drive Blank

IMPORTANT: A device or blank must occupy each bay during operation.

To remove a hard drive blank:

1. Unlock and open the front bezel door (tower server only).
2. Squeeze in the tab ❶ and pull the blank out of the hard drive cage ❷.

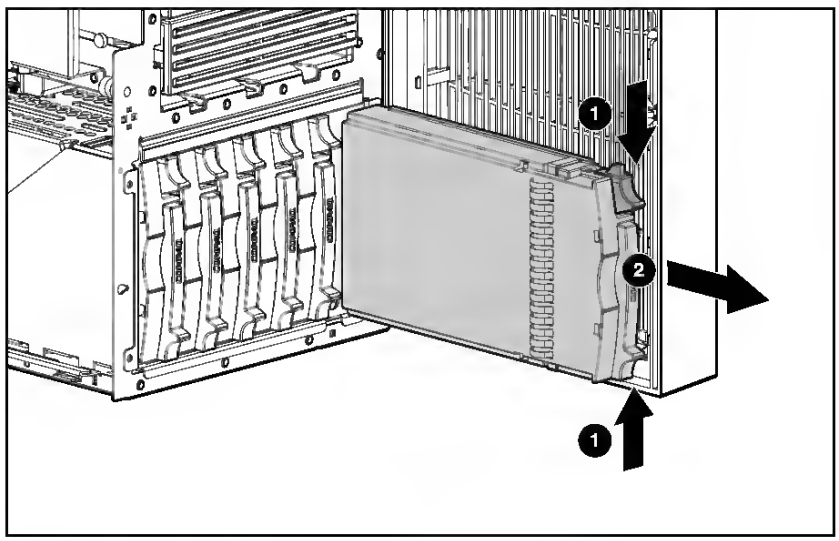

Figure 2-12. Removing a hard drive blank

CAUTION: Always populate drive bays with either a hard drive or blank. Operating the server without installing a hard drive or blank results in improper airflow and improper cooling that can lead to thermal damage.

To replace the hard drive blank, slide the blank into the bay until it locks into place.

Color

Display Mode	There are many factory presets optimized for various types of images. • Bright: For brightness optimization. • Presentation: For meeting presentation. • Standard: For common environment. • Video: For playing video in a bright environment. • User: Memorize user's settings.
Wall color	Use this function to choose a proper color according to the wall. There are several choices, including white, light yellow, light blue, pink, dark green. It will compensate the color deviation due to the wall color to show the correct image tone.
Brightness	Adjust the brightness of the image. • Press ◀ to darken image. • Press ▶ to lighten the image.
Contrast	"Contrast" controls the difference between the lightest and darkest parts of the picture. Adjusting the contrast changes the amount of black and white in the image. • Press ◀ to decrease the contrast. • Press ▶ to increase the contrast.
Saturation	Adjusts a video image from black and white to fully saturated color. • Press ◀ to decrease the amount of color in the image. • Press ▶ to increase the amount of color in the image.
Tint	Adjusts the color balance of red and green. • Press ◀ to increase the amount of green in the image. • Press ▶ to increase the amount of red in the image.

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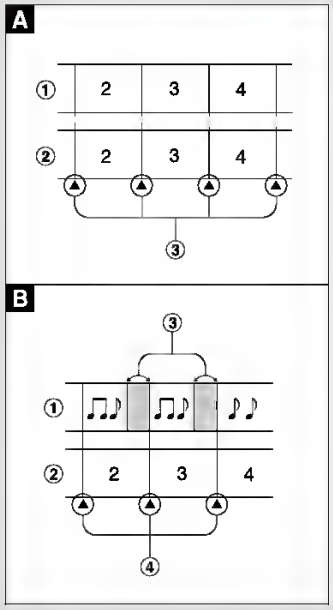

USABLE FUNCTIONS FOR RECORDING

English

Registering the index mark

- To search for a desired passage quickly, you can register up to 254 index marks.
- This unit has three functions for registering the index marks.

Auto marker function

"AUTO MARK" appears in the display and index mark information is registered automatically as follows.

During digital recording from a CD or MD → A

The index mark information recorded on the CD or MD is copied as it is.

① CD or MD
② Recording (MD)
③ Index marks

During analog recording or microphone recording → B

If there is an unrecorded section lasting longer than 3 seconds, an index mark will be registered automatically when a signal is input next time.

① Input sound
② Recording (MD)
③ While there is no sound
④ Index marks

Time marker function

"TIME MARK" appears in the display and index mark information is registered every 5 minutes.

BEARBEITEN

Deutsch

Kombinieren von zwei Spuren

Sie können zwei Spuren kombinieren, indem Sie die Indexmarkierung zwischen den Spuren loschen.
Beispiel: Die 2. und die 3. Spur können kombiniert werden, indem die Indexmarkierung am Anfang der 3. Spur gelöscht wird.

Bedienung bei Wiedergabe oder im Wiedergabepausebetrieb.

1 **Spielen Sie die zweite Hälfte der beiden Spuren, die kombiniert werden sollen.**
Beispiel: Zum Kombinieren der 2. Spur und der 3. Spur spielen Sie die 3. Spur ab.
2 **Schieben Sie REC/EDIT, während der rote Knopf gedrückt gehalten wird.**
3 **Drücken Sie MODE wiederholt, bis „COMBINE" erscheint.**
4 **Drücken Sie ENTER.**
Die Indexmarkierung der gewählten Spur wird gelöscht. Gleichzeitig bewegen sich alle nachfolgenden Spurnummern um eins nach unten.
5 **Drücken Sie ■.**
Die Daten über die Inhalte des Bearbeitungsvorgangs werden registriert, und die Anzeige verschwindet.

Abbrechen der Eingabe

Drücken Sie ►II oder ■.

Wenn Spuren betitelt sind

- Wenn beide Spuren betitelt sind, verbleibt der Titel der Spur mit der niedrigeren Nummer.
- Wenn nur eine Spur betitelt ist, verbleibt dieser Titel.

Hinweis

Sie können nicht eine in Mono und eine in Stereo aufgenommene Spur kombinieren.

EDITION

Français

Combinaison de deux pistes

Vous pouvez combiner deux pistes en effaçant la marque index entre elles
Exemple: Les pistes 2 et 3 peuvent être combinées en effaçant la marque index au début de la piste 3.

Opérez en mode de lecture ou pause de lecture.

1 **Lisez la seconde des deux pistes à combiner.**
Exemple: Lisez la piste 3 pour combiner les pistes 2 et 3.
2 **Faites glisser REC/EDIT en pressant le bouton rouge.**
3 **Appuyez plusieurs fois sur MODE jusqu'à ce que "COMBINE" s'affiche.**
4 **Appuyez sur ENTER.**
La marque index de la piste sélectionnée est supprimée. Simultanément, toutes les pistes suivantes sont avancées d'une unité.
5 **Appuyez sur ■.**
Les données concernant le processus d'édition sont consignées et l'affichage disparaît.

Pour annuler une entrée

Appuyez sur ►II ou ■.

Si les pistes ont un titre

- Si les deux pistes ont un titre, le titre de la piste de plus petit numéro est maintenu.
- Si une seule des deux pistes a un titre, ce titre est maintenu.

Remarque

Il est impossible de combiner une piste enregistrée en monaural et une piste enregistrée en stéréo.

AM-F75 AEZ EGF Bklet 30
28/4/2000, 6:06 PM

21. Messages

DISPLAY	Cause	Remedy
FILL WATER TANK	The water tank is empty	Fill the water tank
	The float is defective	Rinse or descale the water tank
FILL BEANS	The bean container is empty	Fill with beans
	Even though the beans have been topped up, the display does not go out	Prepare a cup of coffee. The Fill beans message only disappears after you have prepared a coffee
EMPTY GROUNDS	Coffee grounds container full	Empty coffee grounds container
	Drip tray inserted too soon after emptying	Wait 10 sec. before inserting drip tray
TRAY MISSING	Drip tray not inserted correctly or missing	Insert correctly
READY CLEAN	Cleaning needed	Perform cleaning operation (chapter 17)
READY DE-SCALE	Descaling needed	Perform descaling operation (chapter 18)
READY FILTER	Filter has ceased working	Change filter (chapter 5.2)
ERROR	General fault	– Disconnect IMPRESSA from mains – Have IMPRESSA checked by JURA customer support – You will find contact details for your country at www.jura.com.

E

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FUEL

Manual Fuel Cock

The manual fuel cock (1) is under the left side of the fuel tank. Set it to ON for normal operation or RES when you start to run out of the main fuel supply. The OFF setting is only for long term storage or servicing of fuel system components.

Automatic Fuel ON-OFF

With the fuel cock set to ON (or RES) fuel flows to the carburetors only when the engine is being started or is running. A diaphragm shuts off fuel flow when the engine is turned off.

Reserve Fuel

When the main fuel supply is gone, turn the fuel cock to RES. Refill the tank as soon as possible after switching to RES, then switch the cock back to ON.

The reserve fuel supply is:

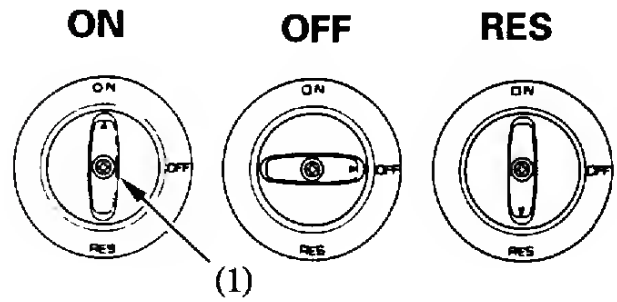
3.5 ℓ (0.92 US gal , 0.77 Imp gal)

⚠WARNING

* **To avoid running out of fuel that may result in a sudden stop, learn how to operate the fuel cock when riding the motorcycle.**

NOTE:

* Remember to check that the fuel cock is in the ON position each time you refuel. If the cock is left in the RES position, you may run out of fuel with no reserve.



(1) Fuel cock

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Remote Control Direct Entry Codes

VCR	REMOTE CODE NO.
Admiral	048
Advantz	358
Adventure	000
Aiko	278
Aiwa	000, 037, 307, 348, 352
Akai	041, 049, 053, 061, 106, 315
Alba	352
Amercian High	035
Amstrad	325, 332
Asha	240
Audiovox	037
Baird	107
Beaumark	240
Bell & Howell	104
Blaupunkt	003, 006, 154
Brandt	187, 320, 321
Broksonic	121, 184, 211, 295, 361
Bush	352
CCE	072, 278
Calix	037
Canon	035
Capehart	020
Carver	081, 146
Citizen	037, 278
Colt	072
Combitach	352
Craig	037, 047, 072, 240, 271
Curtis Mathes	035, 041, 060
Cybermax	051, 240
Daewoo	020, 045, 276
Daytron	020
Denon	042
Dynatech	000
Electrophonic	037
Emerex	032
Emerson	000, 002, 036, 037, 043, 061, 068, 088, 121, 164, 208, 209, 211, 212, 278, 295, 361, 479
Ferguson	107, 320, 321
Fisher	047, 054, 066, 104
Fuji	033, 035
Funai	000
GE	035, 060, 065, 202
Garrard	000
Go Video	232, 279, 432
Gold Star	037, 038
Gradiente	000, 406
Grundig	003, 007, 195, 347
HI-Q	047
Harley Davidson	000
Harman/Kardon	038, 075
Harwood	068, 072
Headquarter	046
Hinari	004, 352
Hitachi	000, 004, 041, 042, 065, 105, 168, 235
Ingersol	004
JVC	008, 041, 067, 208, 384, 486
Jensen	041
KEC	037, 278
KLH	072
Kenwood	038, 041, 067, 384
Kodak	035, 037
LXI	037
Lloyd's	000, 206
Loewe	004
Logik	004, 072
MEI	035
MGA	043, 061
MGN Technology	240
MTC	000, 240
Magnavox	000, 035, 081, 146, 181
Marta	037
Matsui	004, 348, 352
Matsushita	035, 162, 454
Memmorex	307
Memorex	000, 035, 037, 039, 046, 047, 048, 104, 240, 266, 307
Metz	003, 347
Minolta	042, 105
Mitsubishi	043, 061, 067, 075, 173, 443
Motorola	035, 048
Multitech	000, 072
NAD	058
NEC	036, 040, 041, 067, 104
Nikko	037
Nikon	034, 253
Noblex	240
Nordmende	297, 320, 321
Okano	346
Olympus	035, 226
Optimus	037, 048, 058, 104, 162, 432, 454
Optonica	062
Orion	004, 295, 348, 352, 479
Panasonic	035, 077, 162, 225, 226, 378, 454
Penney	035, 037, 038, 040, 042, 065, 105
Pentax	042, 065, 105
Philco	035
Philips	035, 062, 081, 110, 403
Pilot	037
Pioneer	058, 067
Portland	020
Profax	322
Profitronic	240
Protec	072
Pulsar	039, 051
Quarter	046
Quartz	046
Quasar	035, 077, 162, 454
RCA	042, 060, 065, 077, 105, 106, 149, 202
Radio Shack	000, 037
Radix	037
Randex	037
Realistic	000, 035, 037, 045, 047 048, 062, 066, 104
Ricoh	034, 253
Runco	039
SEG	322
SEI	004
STS	042
Saba	297, 320, 321
Saisho	004
Salora	075
Samsung	045, 051, 053, 240
Sanky	039, 048
Sansui	000, 041, 067, 271
Sanyo	046, 047, 104, 240, 268
Saville	352
Scott	043, 045, 121, 164, 211, 212
Sears	000, 035, 037, 042, 046, 047, 054, 066, 104, 105
Sharp	046, 062
Shintom	072
Shogun	051, 240
Shoral	004
Siemens	003
Singer	072
Sinudyne	004
Sony	000, 011, 022, 032, 033, 034, 035, 253, 275
Sunkel	348
Sunpak	253
Sylvania	000, 035, 043, 081, 103, 110
Symphonic	000
TMK	036, 208, 240
Tatung	041
Teac	000, 041
Technics	035, 162
Teknika	000, 035, 037
Telefunken	187, 320, 321
Tansal	322
Thomas	000
Thomson	320
Toshiba	043, 045, 066, 212, 366
Totavision	037, 240
Towada	322
Unitech	240
Universum	325
Vactor	045
Vactor Research	038, 040
Video Concepts	040, 045, 061
Videosonic	240
Wards	000, 035, 042, 047, 048, 060, 062, 072, 081, 149, 161, 212, 240
XR-1000	000, 035, 072
Yamaha	038
Zenith	000, 033, 034, 039

CABLE CONVERTOR	REMOTE CODE NO.
ABC	001, 003, 007, 008, 011, 013, 014, 017
Aliegio	153
Andover	544
Antronix	022
Archer	022, 153
Balcor	056
British Telecom	105
Cable Star	056
Cablatenna	022
Cabletime	161, 271, 377, 448
Cableview	022
Century	153
Citizen	153
Clyde	086
Colour Voice	025, 031
Comtec	274
Comtronics	040
Contec	019
Cryptovision	600
Deceat	423

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10. Remove the screws to remove the main board. (Fig 15-16)

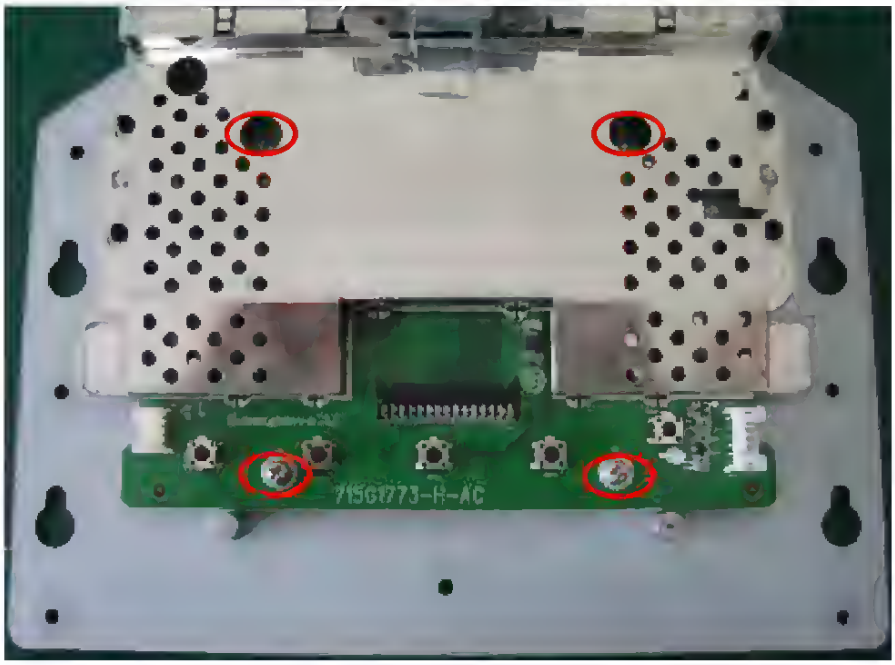

Fig 15

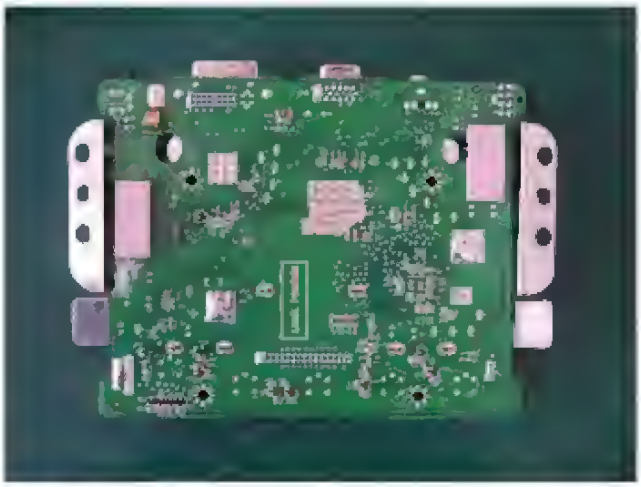

Fig 16

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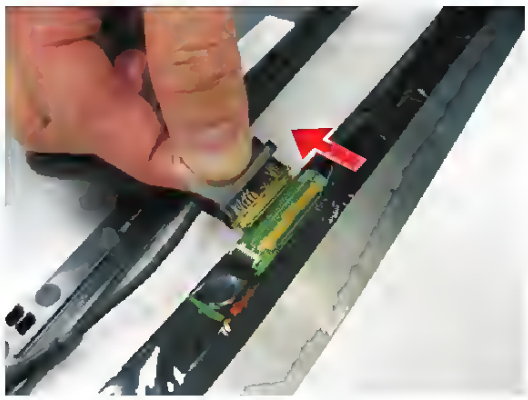
18. Detach the LCD cable from the LCD panel.



19. Remove the LCD panel from the back cover.

Removing the LCD Panel Hinges

1. See “Removing the Battery Pack” on page 5.
2. See “Removing the Lower Cover” on page 6.
3. See “Removing the Lower Cover” on page 6.
4. See “Removing the Optical Drive Module” on page 7.
5. See “Removing the DIMM” on page 7.
6. See “Removing the Hard Disk Drive Module” on page 8.
7. See “Removing the SSD Module” on page 9.
8. See “Removing the RTC Battery” on page 9.
9. See “Removing the Keyboard” on page 12.
10. See “Removing the WLAN Board Module” on page 13.
11. See “Separating the Upper Case from the Lower Case” on page 14.
12. See “Removing the LCD Module” on page 20.
13. See “Removing the LCD Bezel” on page 32.
14. Remove the hinge caps on both side of the hinges.

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Functionality: Query 15 requires either a view with aggregates or a temporary table. In the view, 1/28th of the Lineitems (3 months) are selected based on date and aggregated on Supplier. Close to all the Suppliers in the database will participate as output from this first step aggregation. The query itself returns details from the Supplier row which represents the maximum revenue. One row is returned from this query.

Query 16 - Parts/Supplier Relationship

TPC-D Business Question: Counts the number of Suppliers who can supply Parts that satisfy a particular customer's requirements. The Customer is interested in Parts of eight different sizes as long as they are not a given type, not of a given brand, and not from a Supplier who has had complaints registered at the Better Business Bureau. Results must be presented in descending count and ascending brand, type and size.

Functionality: Query 16 uses a subquery with text compares using wild cards to select eligible Suppliers. It uses a two table join for Part and Part Supplier. Inequality and IN/NOT IN functions, with comparison to parameters passed into the query, are used to pare down the answer set.

Query 17 - Small Quantity Order Review

TPC-D Business Question: Considers parts of a given brand and with a given container type and determines the average lineitem quantity of such parts ordered for all orders (past and pending) in the 7-year database. What would be the average yearly gross (undiscounted) loss in revenue if orders for these parts with a quantity of less than 20% of this average were no longer taken?

Functionality: Query 17 uses correlated subquery functionality to perform what-if analysis. A join of Lineitem and Part take place in both inner and outer queries. 1/1000th of the rows in the Part table qualify based on the selection criteria. The item quantity that represents 20% of the average item quantity is calculated in the subquery with the AVERAGE aggregation.

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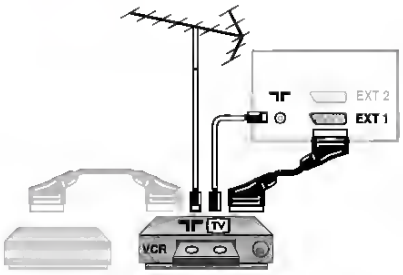
Egyéb készülékek csatlakoztatása

Típustól függően a tévékészülék 1 vagy 2 EXT1 és EXT2 csatlakozóaljjal van felszerelve, melyek a hátoldalán találhatók.
Az EXT1 csatlakozóalj audio video bemenetekkel és kimenetekkel valamint RVB bemenetekkel rendelkezik.
Az EXT2 (ha van ilyen) audio video bemenetekkel és kimenetekkel valamint S-VHS bemenetekkel rendelkezik.

Képmagnó



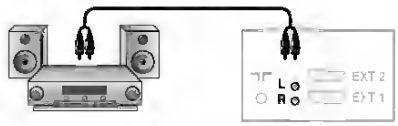
A mellékelt ábra szerint kösse össze a képmagnót a televízióval. Használjon jó minőségű EURO-csatlakozózsinórt.
Ha a képmagnón nincs EURO-csatlakozó, a televízióval való összeköttetés csak az antennazsinóron keresztül valósítható meg. A televízió 0-ás programját a képmagnó tesztjelére kell hangolni (lásd a TÁROLÁS fejezetet, 6. old.) A képmagnó képének megjelenítéséhez nyomja meg a (0) gombot.

Képmagnó és Dekóder
A képmagnó második EURO-csatlakozójára kösse a dekódert. Ezáltal a kódolt adásokat is felveheti.

Más készülékek

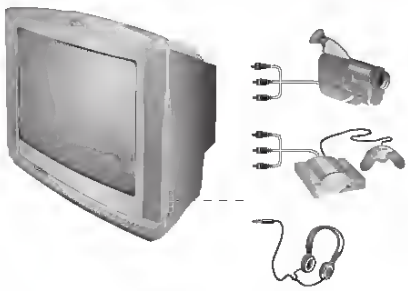
Műhold antenna, dekóder, DVD, játékok...
A 2 csatlakozóaljjal felszerelt tévékészülékeknél az RVB jeleket kibocsátó készülékeket (numerikus dekóder, DVD lejátszó, játékok...) lehetőség szerint az EXT1-re kösse rá , míg az S-VHS jeleket kibocsátó készülékeket (S-VHS és Hi-8 videomagnó, ...) az EXT2-re.

Erősítő *(csak egyes modellekben érhető el)*



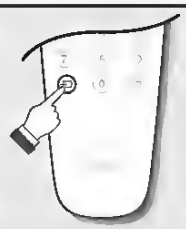
Hifi-toronyhoz történő összekapcsolás esetén használjon audio csatlakozó zsinórt. A televízió "L" és "R" kimenetét kösse össze a hifi-torony "AUDIO IN" "L" és "R" bemenetével.

Csatlakozások az oldallapon *(csak egyes modellekben érhető el)*



Végezze el az itt látható csatlakoztatásokat.
A (⇨) gomb segítségével válassza az **AV**-t.
Mono készülék esetén kösse rá a hangjelet az AUDIO L bemenetre.
Ha a tévékészülék jobb- és baloldali hangszóróin reprodukálni akarja a hangot, használja a (I-II) gombot.

Fejhallgató
Fejhallgató csatlakoztatása esetén a tévékészülék hangja ki van kapcsolva. A hangerősséget a (−) ◿ (+) gombok segítségével lehet szabályozni.
A fejhallgató ellenállásának 32 és 600 ohm között kell lenni



A csatlakoztatott készülékek kiválasztása

A (⇨) gomb megnyomásával válassza az EXT1 csatlakozóaljat a 2 csatlakozóaljjal szerelt változatoknál pedig az EXT2 és S-VHS2 (S-VHS jelhez EXT2 csatlakozóalj) és az AV-t a csatlakozásokhoz az oldallapon (ha van ilyen).
A legtöbb készülék saját maga vezérli az egyik csatlakozóról a másikra történő átváltást.

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Factory Service Locations

Quality service is as close as your telephone! Simply look over the list below for the number of a Factory Service Center near you. Your product will receive efficient and expedient carry-in, mail-in, or in-home service, and you will receive peace of mind,
knowing your product is being given the expert attention of Philips' Factory Service.

COMMENT OBTENIR NOTRE SERVICE APRÈS VENTE RAPIDE ET EFFICACE SOIT PAR COURRIER, À DOMICILE, OU EN SE PRÉSENTANT À UN CENTRE DE SERVICE PHILIPS. PLUS DE 600 CENTRES DE RÉCEPTION OE PROOUITS À RÉPARER À TRAVERS LE PAYS. CONTACTER LE CENTRE DE SERVICE AUX CONSOMMATEURS LE PLUS PROCHE POUR SAVOIR L'EMPLACEMENT DE CES DÉPÔTS DANS UN RAYON DE 50 À 75 MILES (80 KM À 120 KM) DU CENTRE DE SERVICE LOCAL.

CÓMO OBTENER UN SERVICIO OPORTUNO Y EFICIENTE POR CORREO, EN CASA O EN PERSONA PARA SU PRODUCTO A TRAVÈS DE UN CENTRO PHILIPS DE SERVICIO. MAS DE 600 SITIOS POR TODO EL PAIS PARA LA RECEPCION DE PRODUCTOS NECESITADOS DE REPARACIONES. COMUNICARSE CON EL CENTRO DE SERVICIO DE FABRICA MAS CERCANO PARA ESTOS LUGARES DENTRO DE UN RADIO DE 80 A 120 KM (50 A 75 MILLAS) DEL CENTRO DE SERVICIO LOCAL.

ATLANTA
Philips Factory Service
200 N. Cobb Pkwy., Suite 120
Marietta, GA 30062
800-273-1501

TAMPA
Philips Factory Service
1911 US Highway 301 North
Tampa, FL 33619
800-442-2027

SAN FRANCISCO
Philips Factory Service
681 East Brokaw Rd.
San Jose, CA 95112
800-300-9013

HOUSTON
Philips Factory Service
1110 N. Post Oak Rd., Suite 100
Houston, TX 77055
800-952-3254

CLEVELAND
Philips Factory Service
950 Keynote Circle
Brooklyn Heights, OH 44131
800-331-7037

DETROIT
Philips Factory Service
25173 Dequindre
Madison Heights, MI 48071
800-438-1398

DALLAS
Philips Factory Service
415 N. Main Street, #107
Euless, TX 76040
800-952-3254

CHICAGO
Philips Factory Service
1279 W. Hamilton Pkwy.
Itasca, IL 60143
800-531-2922

KNOXVILLE
Philips Factory Service
6700 D Papermill Rd.
Knoxville, TN 37919
800-821-1767

PHILADELPHIA
Philips Factory Service
352 Dunks Ferry Rd.
Bensalem, PA 19020
800-847-9320

MAC2929 1/1/2001

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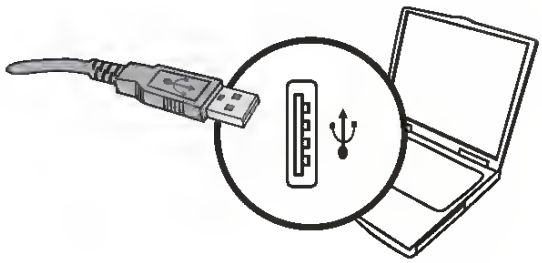
Connecting the camera to your PC

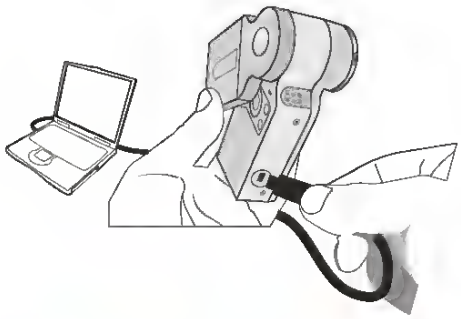
1 Connect the USB cable to your computer.

Turn on your computer, and then connect the accessory USB cable to the USB port of your computer. Make sure the cable and the port are correctly aligned.



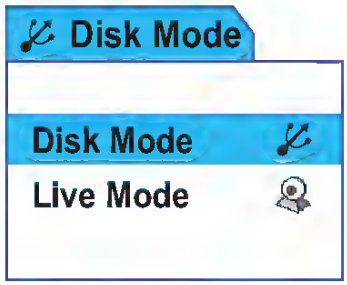
2 Connect the USB cable to your camera.

Connect the other end of the USB cable to your camera.



3 Turn on the camera and switch to Disk mode.

Turn on your camera, and the LCD will display as illustrated. Press the **Up** or **Down** (▲▼) button to select the Disk Mode item, and then press the **Menu/OK** (**Menu/OK**) button to confirm.



Notice for Windows 2000/XP/ME users:
If you want to disconnect the camera from your computer, please follow these steps:

1. Double-click in the system tray.
2. Click (USB Disk), and then click **Stop**.
3. Select the camera when the confirmation screen appears and click **OK**.
4. Follow the on-screen instructions to safely disconnect the camera from your computer.

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Réglementations et avis de sécurité

Avis FCC

Cet appareil a fait l'objet de tests et répond aux limites prévues pour un appareil numérique de classe B conformément à la Partie B des réglementations FCC. Ces limites ont eté définies de façon à garantir une protection raisonnable contre les interférences nocives dans une installation résidentielle. Cet appareil génère, utilise et peut émettre une énergie de radiofréquence. Si son installation et son utilisation ne sont pas conformes aux instructions, il peut générer des interférences nocives pour les communications radio.

L'absence d'interférence dans une installation particulière n'est cependant pas garantie. Si cet appareil genère une interférence gênante pour la réception de radiocommunications ou d'ondes televisées, ce qu'il est possible de déterminer en mettant hors tension puis à nouveau sous tension l'appareil, l'utilisateur est encouragé à corriger l'interférence en appliquant une ou plusieurs des mesures suivantes :

- Réorienter ou déplacer l'antenne de réception.
- Éloigner l'appareil du récepteur.
- Brancher l'appareil à une prise appartenant à un circuit différent de celui où est branché le récepteur.
- Consulter le fournisseur ou un technicien spécialisé en radio émission et en télévision pour obtenir de l'aide.

Déclaration de conformité CE

Par la présente, Acer Inc. déclare que cet écran LDC est conforme aux principales exigences et autresdispositions pertinentes de la Directive CEM 2004/10B/CE , de la Directive Basse tension 2006/95/CE, de la Directive RoHS 2011/65/EU et la Directive 2009/125/CE établissant un cadre pour la fixation d'exigences en matière d'écoconception applicables aux produits liés à l'energie.

Avis : câbles blindés

Pour répondre aux réglementations CEM, tous les branchements avec d'autres appareils informatiques doivent être realisés avec des câbles blindés.

Avis : appareils périphériques

Seuls les périphériques (appareils d'entrée/de sortie, terminaux, imprimantes, etc.) certifiés conformes aux limites de la Classe B, peuvent être branchés à cet equipement. L'utilisation de périphériques non certifiés peut générer des interférences sur la réception des radiocommunications et des ondes télévisées.

Attention

Toute modification n'ayant pas fait l'objet d'une autorisation explicite du fabricant, annihile l'autorité de l'utilisateur, accordée par la Commission Fédérale des Communications, a faire fonctionner ce produit.

Conditions de fonctionnement

Cet appareil est conforme à la Partie 15 des Réglementations FCC. Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas générer d'interférences nocives, et (2) cet appareil doit accepter les interférences reçues, y compris les interférences qui pourraient provoquer un fonctionnement non désiré.

Avis : utilisateurs canadiens

Cet appareil numérique de classe B est conforme a la norme ICES-003 du Canada.

Remarque l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

Élimination des appareils mis au rebut par les ménages dans l'Union européenne

Le symbole appose sur ce produit ou sur son emballage indique que ce produit ne doit pas être jete avec les dechets ménagers ordinaires. Il est de votre responsabilité de mettre au rebut vos appareils en les déposant dans les centres de collecte publique désignés pour le recyclage des équipements électriques et électroniques. La collecte et le recyclage de vos appareils mis au rebut indépendamment du reste des dechets contribue à la préservation des ressources naturelles et garantit que ces appareils seront recyclés dans le respect de la santé humaine et de l'environnement. Pour obtenir plus d'informations sur les centres de collecte et de recyclage des appareils mis au rebut, veuillez contacter les autorités locales de votre region, les services de collecte des ordures ménagères ou le magasin dans lequel vous avez acheté ce produit.

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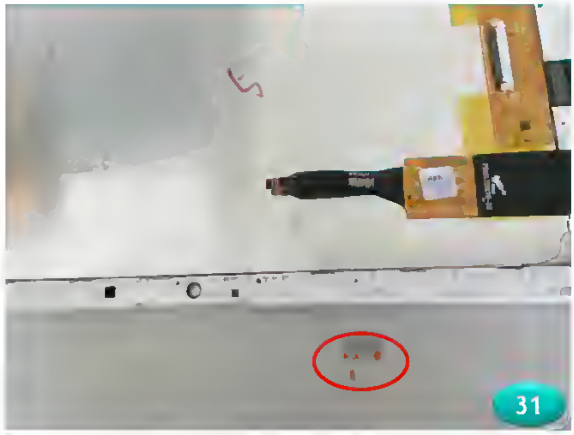
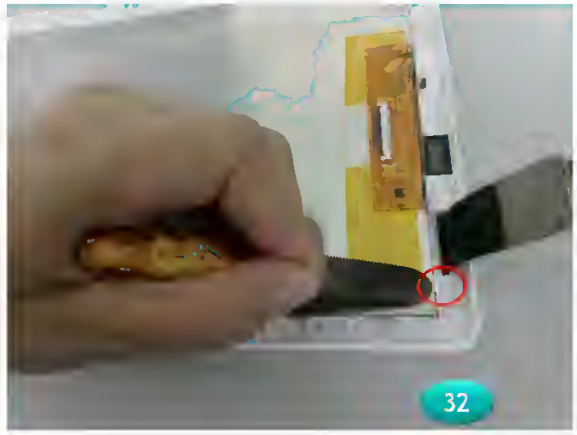
Pick out left sprak

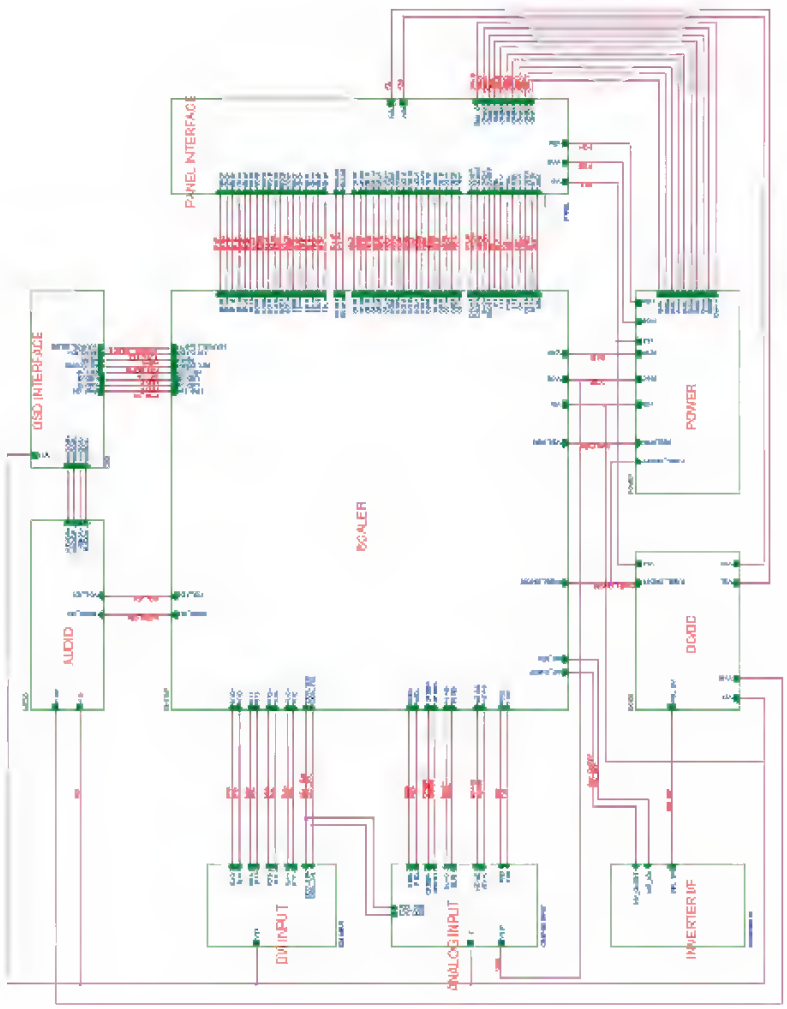
Pick out fasthern scew



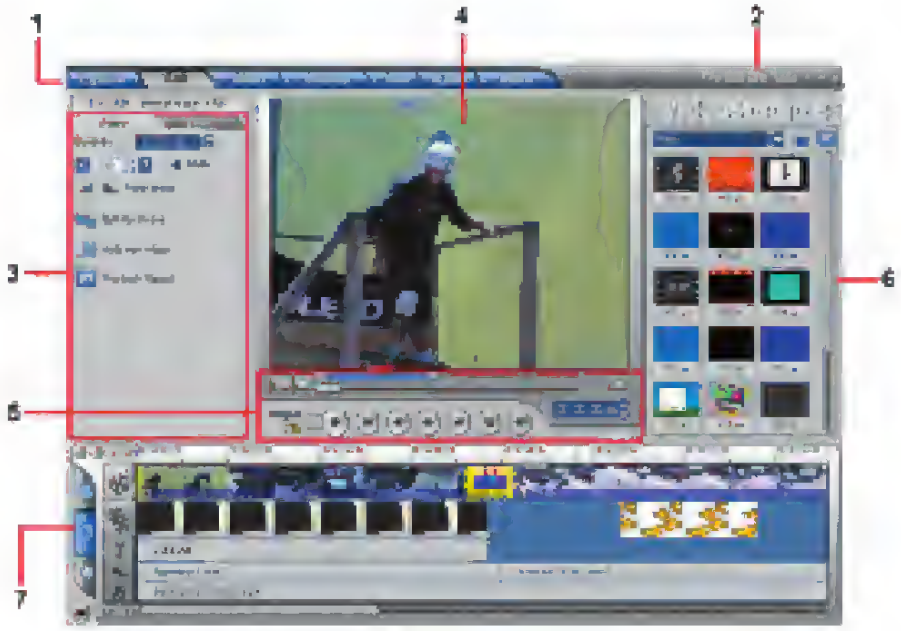
Pick out fasthern screw



Open
locker


PANEL INTERFACE
OSD INTERFACE
SCALER
POWER
AUDIO
DC/DC
DVI INPUT
ANALOG INPUT
INVERTER I/F

L'interface utilisateur



1 Le panneau « Step »
Il contient des boutons correspondants aux différents stades de l'édition de la vidéo.

2 La barre de menus
Elle contient des menus offrant différentes séries de commandes.

3 Le panneau « Options »
Il contient des commandes, boutons et informations diverses que vous pouvez utiliser pour personnaliser les réglages de la scène sélectionnée. Le contenu de ce panneau varie en fonction de la scène dans laquelle vous vous trouvez.

4 Fenêtre « Preview »
Indique la scène en cours ainsi que le filtre vidéo, l'effet ou le titre.

5 Le panneau de « Navigation »
Contient des boutons pour la lecture et pour la coupure précise des scènes. Dans **Capture Step**, le panneau joue également le rôle de dispositif de commande pour le caméscope DV.

6 Library
Mémorise et organise toutes vos scènes.

7 Timeline
Affiche l'ensemble des scènes, titres et effets contenus dans votre projet.

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Postfach 1036
D-90327 Nürnberg

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IMPORTANT: The template is two-sided (front and back) and printed with arrows that show you where the screws will be inserted, both for the mounting bracket assemblies and for the thumbscrews that will secure the server's face plate to the front of the rack.

Align the template carefully with the holes on the rack, to determine the exact placement of the screws.

2. When you mark the positioning of the mounting bracket screws, also mark the positioning in the front of the rack for the cage nuts. These are two slots marked "C" on the template. The cage nuts will hold the thumbscrews through the server's face plate.

Be sure to follow the alignment instructions on the template, and keep the sides of the template squared with the sides of the rack. Tick marks on the rack's vertical rails will help you maintain the proper alignment.

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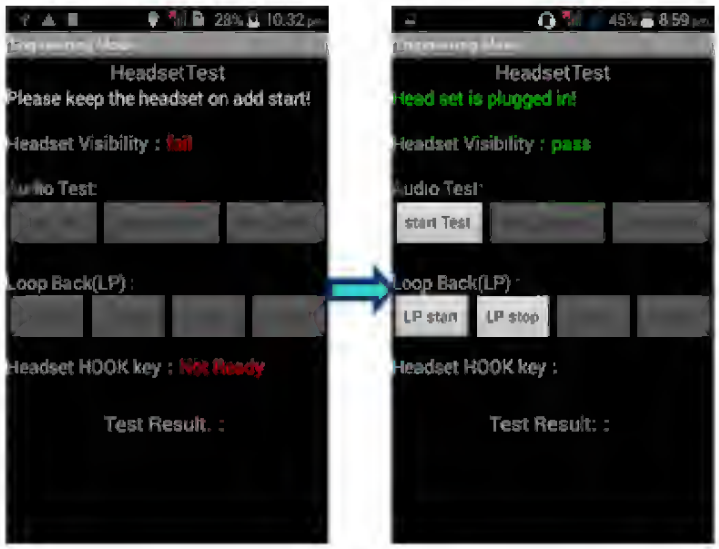
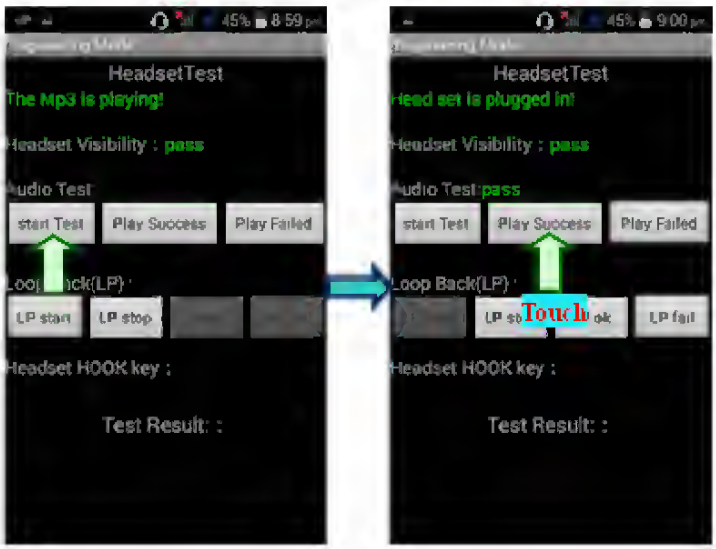
L. Headset test

Step1: insert headset to mobile, it will appear "Headset Visibility: pass"



Step2: click "start",Mobile will play music through the headset, if test ok, click "play success",then it will appear "Audio test: pass"



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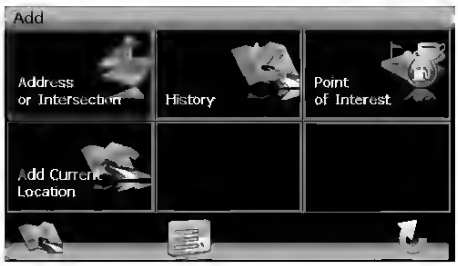
1. Para agregar un destino a la Categoria Mi POI existente, presione la siguiente secuencia de botones de menu: **Go to (Ir A...)** > **Favorites (Favoritos)** > **Edit Favorites (Editar Favoritos)** > **POI (Mi POI)** > **Add (Agregar)** desde el 'Menu Principal"



2. Refierase a la informacion en la seccion titulada "Seleccionar un Destino" en la pagina 36 para ubicar un destino. Despues de ingresar una direccion de destino, aparece la pantalla "Editar"

3. Agregar informacion adicional acerca de su POI
   - Presione el campo de direccion para editar el nombre del su POI
   - Presione el campo de Categoria para seleccionar una categoria para su nuevo POI
   - Presione el campo de Telefono, para usar el teclado en pantalla para ingresar el numero teletonico para el nuevo POI.

4. Presione la marca verde para guardar su ingreso POI. Aparece una pantalla de confirmacion.

5. Presione la marca verde para confirmar y guardar el ingreso actual bajo la Categoria seleccionada en su lista Mi POI.

Editar lista Mi POI

Para editar items en su lista Mi POI, presione la siguiente secuencia de botones de menu: **Go to (Ir A...)** > **Favorites (Favoritos)** > **Edit Favorites (Editar Favoritos)** > **POI (Mi POI)** > **Edit (Editar)** desde el "Menu Principal"

- **Category (Categoria)**: Presione para navegar y seleccionar un POI para editar por categoria.
- **Name (Nombre)**: Presione para buscar por un POI por nombre, usando el teclado en pantalla.
- **Phone Number (Numero Teletonico)**: Presione para ubicar un POI por numero teletonico, usando el teclado en pantalla.

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Connecting Electrical Service

The following steps outline the procedure for connecting electrical service to the tumbler.

- **3 Phase Models – Each tumbler must be connected to its own individual branch circuit breaker, not fuses, to avoid the possibility of "single phasing" and causing premature failure of the motor(s).**
- **Electrical service must be connected using the appropriate permanent rigid metal conduit system.**
- **Service conductors must be copper only.**

For an existing service, determine your service voltage and conductor amperage. Carefully review the tumbler serial plate ratings and ***Electrical Requirements*** section of this manual. If service is inadequate it must be upgraded by a qualified electrical contractor. Never connect an improper or inadequate service to any machine.

Configuring Your Tumbler for Other Service Voltages

Several gas and steam tumbler models have been designed to be field convertible to other service voltages. Refer to *Table 8* for these models:

If your Serial Plate voltage is:	Your tumbler can be converted to the following voltages:
120 Volt/60 Hertz/ 1 Phase	208-240 Volt/60 Hertz/ 1 Phase
200-220 Volt/60 Hertz/ 1 Phase	100 Volt/60 Hertz/ 1 Phase
200 Volt/50 Hertz/ 1 Phase	100 Volt/50 Hertz/ 1 Phase
240 Volt/60 Hertz/ 3 Phase	200-208 Volt/60 Hertz/ 3 Phase
380 Volt/50 Hertz/ 3 Phase	400-415 Volt/50 Hertz/ 3 Phase

Table 8

NOTE: Electric models are not field convertible and must be connected to service specified on serial plate.

If tumbler requires conversion for use on another service voltage, complete the steps detailed in the ***Conversion Instructions*** section **prior to connecting service to machine**.

If tumbler does not require conversion or has been converted according to the ***Conversion Instructions*** section of this manual, continue with step 1.

NOTE: The wiring diagram is located inside the junction or contactor box.

1. For new service, install a circuit breaker or fused disconnect of proper voltage and current rating as close to each tumbler as possible.
2. Route service conduit from service breaker panel or disconnect panel to tumbler service connection box. Conduit routing should not obstruct access for maintenance or servicing. Refer to ***Service/ Ground Location***.
3. Pull conductors through conduit and attach to circuit breaker and ground connection. Secure service ground wire to the grounding screw or lug. Attach service conductors to appropriately labeled positions on the terminal block. Make sure all connections are secure.
4. Complete ferrite installation instructions for all gas and steam OPL Micro models.
5. Check electrical service phase sequence (3 Phase models only) as follows:
   a. Energize the electrical service and momentarily start the tumbler. Check the direction of cylinder rotation. If the cylinder rotates clockwise as viewed from the front, the phase sequence is correct. If the cylinder rotates counterclockwise, proceed with step b.
   b. Disconnect power to machine, disconnect and reverse the L1 and L2 connections on the terminal block.

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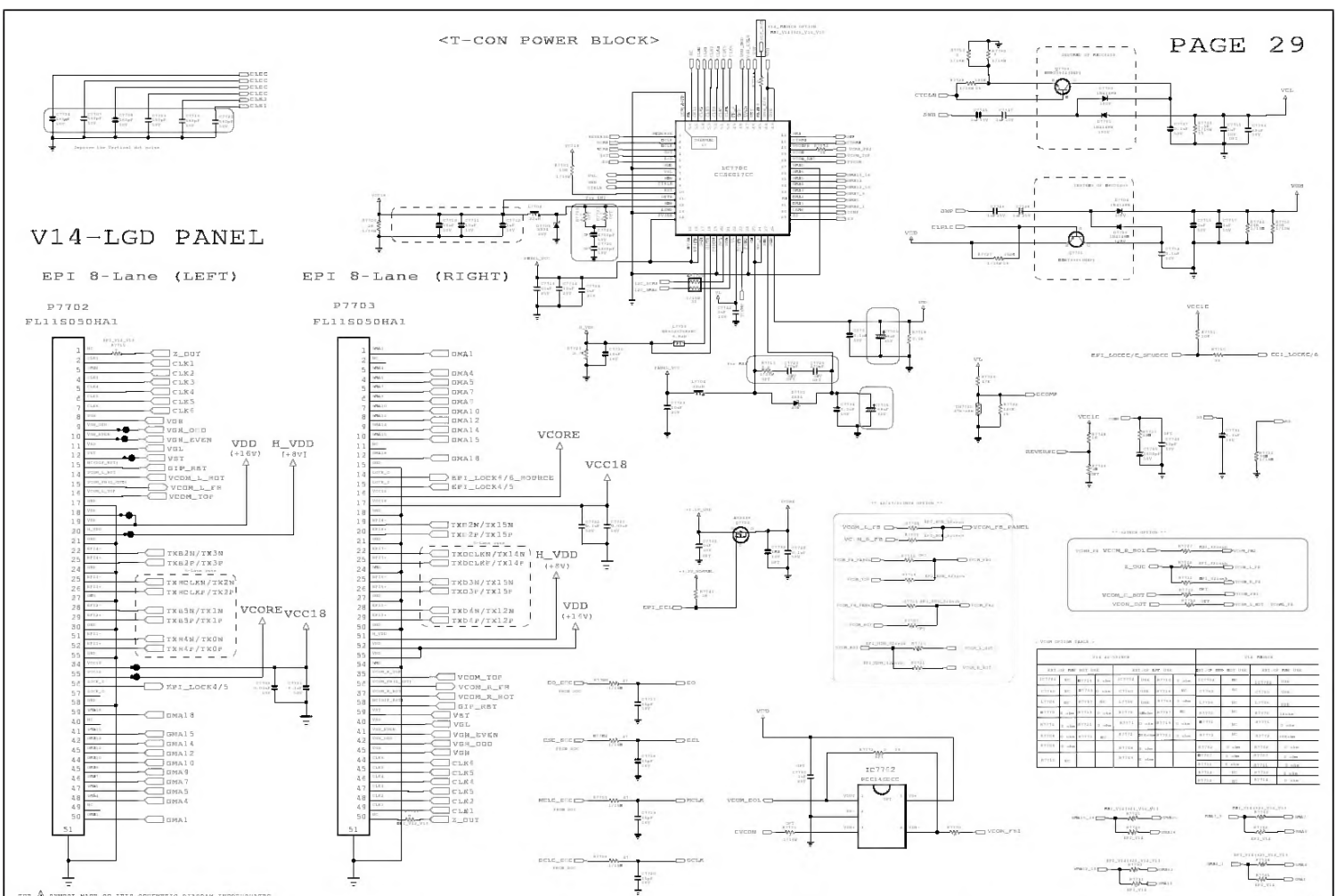

THE ⚠ SYMBOL MARK OF THIS SCHEMATIC DIAGRAM INCORPORATES SPECIAL FEATURES IMPORTANT FOR PROTECTION FROM X-RADIATION, FIRE AND ELECTRICAL SHOCK HAZARDS. WHEN SERVICING IT IS ESSENTIAL THAT ONLY MANUFACTURER SPECIFIED PARTS BE USED FOR THE CRITICAL COMPONENTS IN THE ⚠ SYMBOL MARK OF THE SCHEMATIC.

MODEL	MID_LG1311	DATE	2013.04.03
BLOCK	T-Con	SHEET	77

29 31

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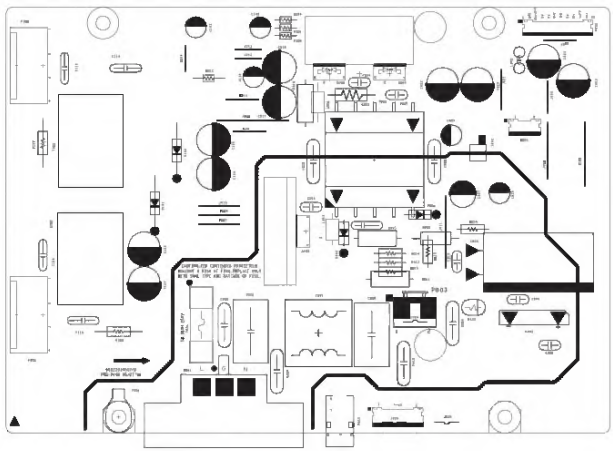
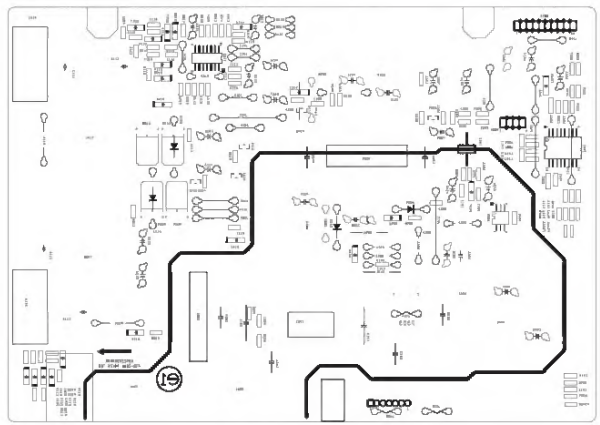
6.11 ACER_LCD_H233H_LAYOUTS_POWER BOARD

POWER BOARD - TOP SILK



POWER BOARD - BOTTOM SILK



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